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Applicant(s): PTO/PET Rec'd 11 JUN 2001		Asakawa et al
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: February 8, 2001	Group Art Unit: Unassigned 1636

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U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

<i>92</i>	AA	Ali, A. et al, "Assembly Of Sendai Virus: M Protein Interacts With F and HN Proteins And With The Cytoplasmic Tail And Transmembrane Domain Of F Protein" Virology, 276; 289-303, 2000
<i>92</i>	AB	Brown, D.A. et al, "Sorting of FPI-Anchored Proteins To Glycolipid-Enriched Membrane Subdomains During Transport To The Apical Cell Surface", Cell, 68; 533-544, 1992
<i>92</i>	AC	Cathomen T. et al, "A Matrix-Less Measles Virus Is Infectious And Elicits Extensive Cell Fusion: Consequences For Propagation In The Brain", EMBOj., 17(14); 3899-3908, 1998
<i>92</i>	AD	Garoff, H. et al, "Virus Maturation By Budding", Microbiol. Mol. Biol. Rev., 62(4); 1171-1190, 1998
<i>92</i>	AE	Heggeness, M. H. et al, "In Vitro Assembly Of The Nonglycosylated Membrane Protein (M) of Sendai Virus", Proce. Natl. Acad. Sci. USA, 79; 6232-6236, 1982

EXAMINER <i>David S. [Signature]</i>	DATE CONSIDERED 9/18/02
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	AF	Maine, S. N. et al, "Measles Virus Structural Components Are Enriched Into Lipid Raft Microdomains: A Potential Cellular Location For Virus Assembly", Virol., 74(1); 305-311, 2000
	AG	Mebatsion, T. et al, "Matrix Protein Of Rabies Virus Is Responsible For The Assembly And Budding Of Bullet-Shaped Particles And Interacts With The Transmembrane Spike Glycoprotein G", Virol., 73(1); 242-250, 1999
	AH	Sanderson, C.M. et al, "Sendai Virus Assembly: M Protein Binds To Viral Glycoproteins In Transit Through The Secretory Pathway", Virol. 67(2); 651-663, 1993
	AI	Sanderson, C.M. et al, "Sendai Virus M Protein Binds Independently To Either The F Or The HN Glycoprotein In Vivo", Virol. 68(1); 69-76, 1994
	AJ	Simons, K. et al, "Functional Rafts In Cell Membranes", NATURE, 387; 569-572, 1997

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